

ABSTRACT

✓ 5 A plant for unloading stacks (5) of thermoformed products from a cage (4) containing
✓✓ stacks (5), which comprises a support structure (2), at least one support plate (3) for a
✓✓ structure (2), drive means (8) to cause said support platen (3) to effect angular
✓✓ movements of a preset amplitude around a horizontal axis, so as to angularly move its
✓✓ respective containing cage (4) between an erect position, in which the stacks (5) of
✓✓ thermoformed products contained therein extend in a substantially vertical direction, and
✓✓ 10 an inclined unloading position, expeller means (12) designed to expel stacks (5) of
✓✓ thermoformed objects from said cage (4) when said support plate (3) is in inclined
✓✓ unloading position, and a conveyer (20) for receiving stacks (4) of thermoformed objects
✓✓ unloaded from said containing cage (4) located downstream of the unloading position of
✓✓ said support plate (3).

FIG. 3